

# Declaration of conformity

According to EN ISO/IEC 17059-1:2010

Number	Manufacturer
<b>2030/08/2020</b>	<b>TOPWET s.r.o., náměstí Viléma Mrštíka 62, 664 81 Ostrovačice, Czech Republic</b>
Declaration subject	<b>Attachments for heat insulation for roof outlets TOPWET TWN with integrated sleeve</b>
Type	<input type="checkbox"/> TWN v220 ___ <input type="checkbox"/> TWN v300 ___ <input type="checkbox"/> TWN v500 ___ <input type="checkbox"/> TWNE v500 ___ <input type="checkbox"/> TWN v300 XL ___ <input type="checkbox"/> TWN v500 XL ___ <input type="checkbox"/> TWNE v500 XL ___
The subject of declaration described above is in conformity with requirements	
<b>EN 1253-2:2016 - Gullies for buildings - Part 2: Roof drains and floor gullies without trap</b>	

## Additional information |

### a. Basic technical parameters

1. Thermal insulation height (mm): 40-220, 40-300, 40-500 (version TWN), 100-300, 100-500 (version TWNE), 120-300 (version XL)
2. Purpose: drainage of flat roofs, terraces and balconies
3. Material: outlet body – polyamide PA6, protective basket – polyamide PA6
4. Integrated connection sleeve  
BIT – modified bitumen strip SBS, PVC – mPVC based foil, TPO – thermoplastic (flexible) polyolefin, EPDM – synthetic rubber foil, PE – polyethylene foil, STE – a sleeve for connecting of waterproofing screed
5. Colour: orange
6. Load category: H 1,5

b. LGA QualiTest GmbH, Dreikronenstrasse 31, 97082 Würzburg,  
test report nr. 60140093 issued on 21.06.2019

c. Certification ISO 9001:2015 nr. 50074/A/0001/UK/Cz issued on 18. 7. 2017  
by URS United Registrar of Systems Czech s.r.o.,  
PSN House, Argentinská 286/38, 170 00 Praha 7

d. Conformity assessment was executed by internal inspection within  
the scope of established production management system



  
Tomáš Kunst | CEO

In Ostrovačice on 01. 03. 2021